R LOW ASYMMETRICAL

Jerome M. Eldridge et al. 0.: 1303.045US1 1/16

DOCKET NO .:

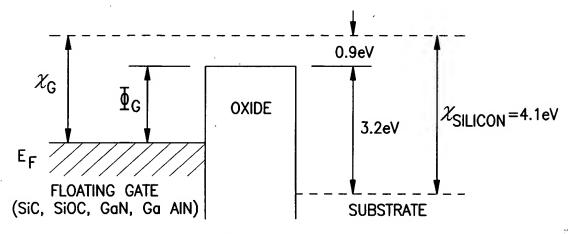


FIG. 1A (PRIOR ART)

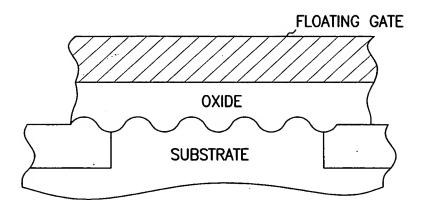


FIG. 1B (PRIOR ART)

f::E

The stands stands

...<u>.</u> 

14 E Ü

ķ

Sum Staff Staff Spire Staff Staff

ATOMIC LA

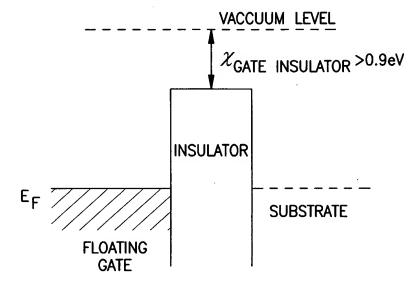


FIG. 1C (PRIOR ART)

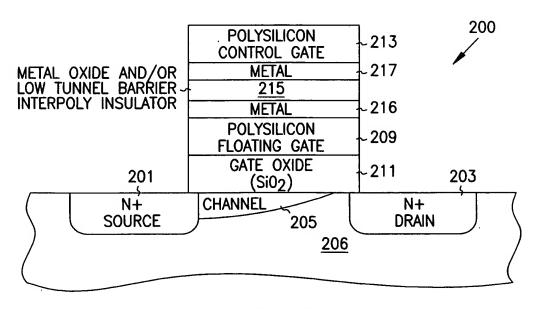
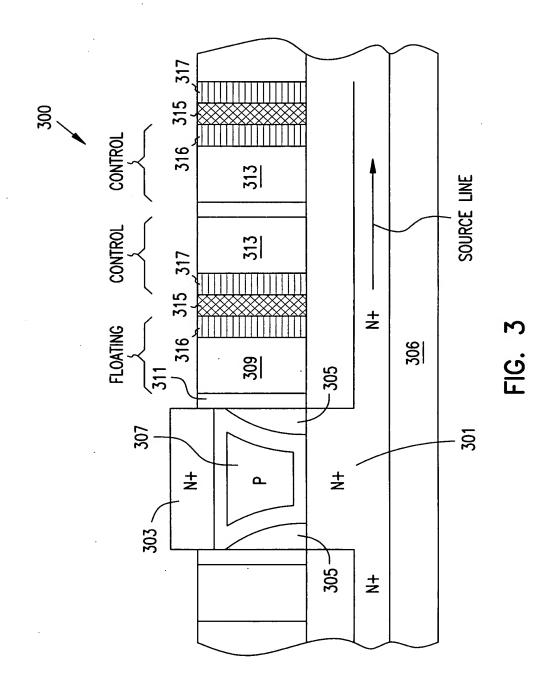


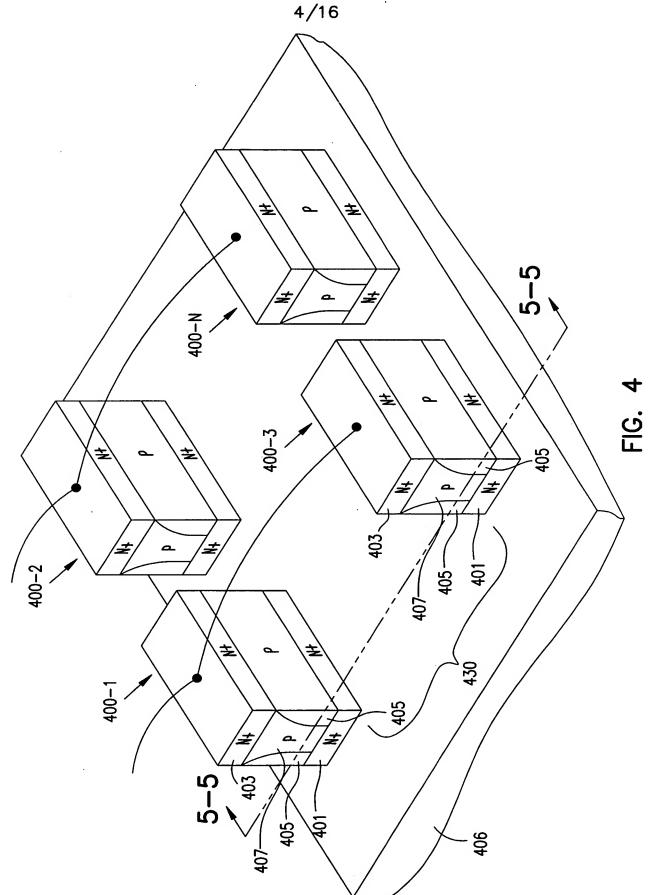
FIG. 2

ATOMIC LAY





INVENTORS NAME: Jerome M. Eldridge et al. DOCKET NO.: 1303.045US1

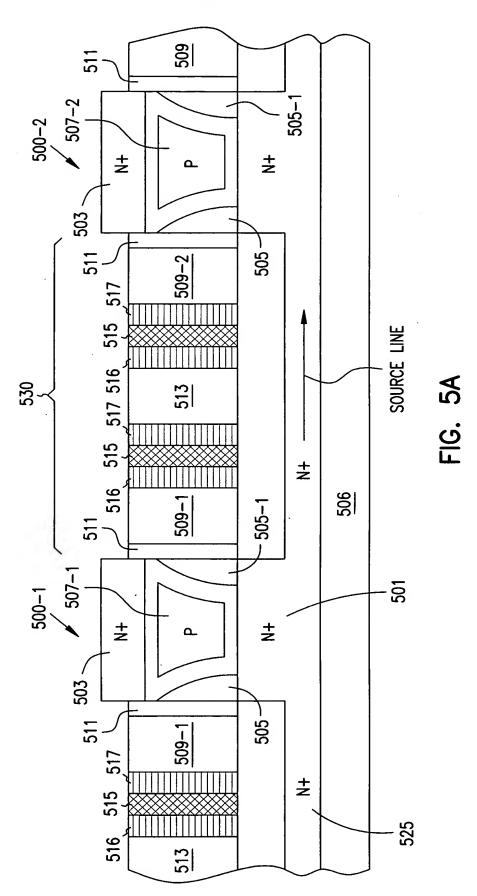


The state of the s

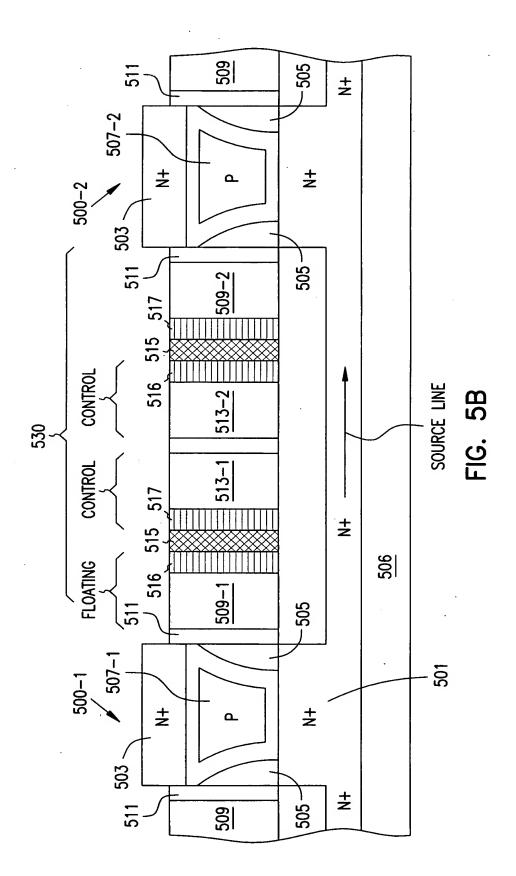
INVENTORS NAME: Jerome M. Eldridge et al.

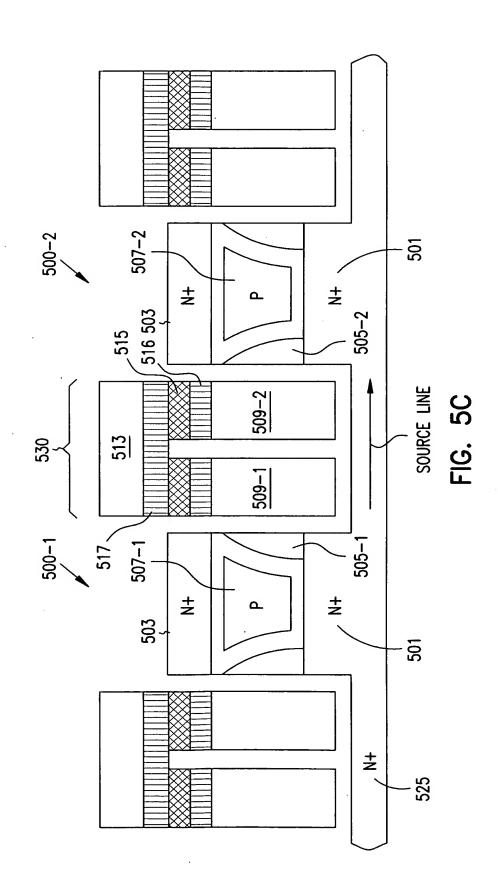
DOCKET NO.: 1303.045US1

5/16



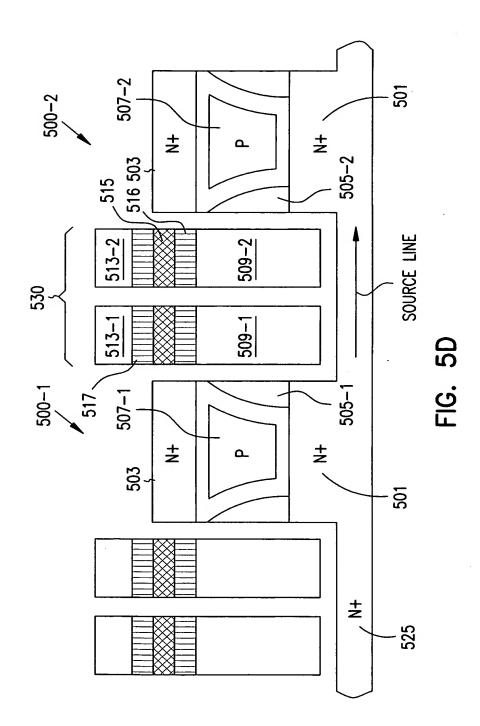
The state of the s Ü The state of the same state state of





INVENTORS NAME: Jerome M. Eldridge et al. DOCKET NO.: 1303.045US1

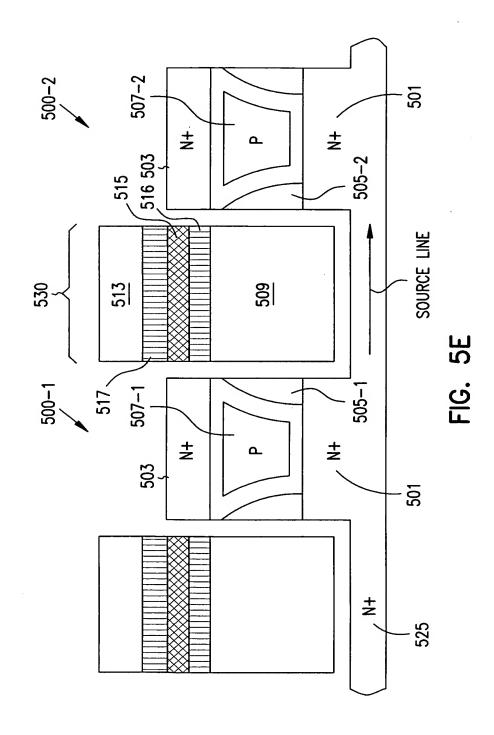
8/16



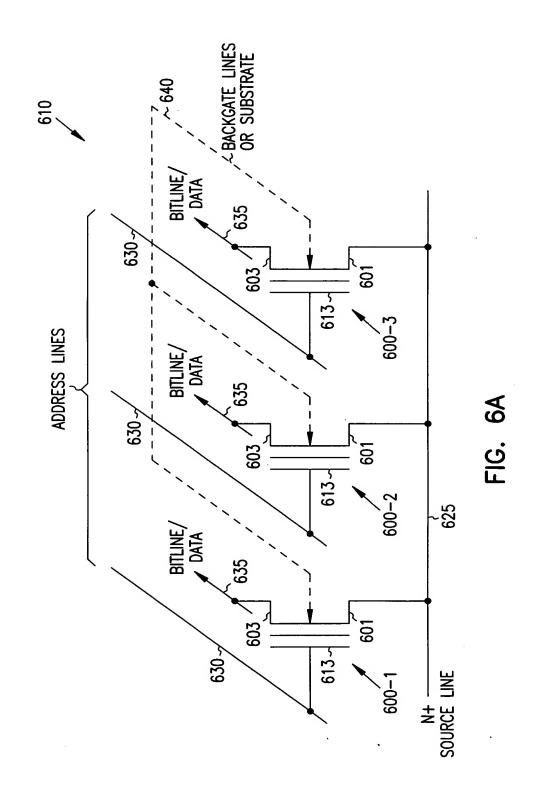
The first first first from the first first from the first fi

ATOMIC LA





ATOMIC LA



ATOMIC LAY

11/16

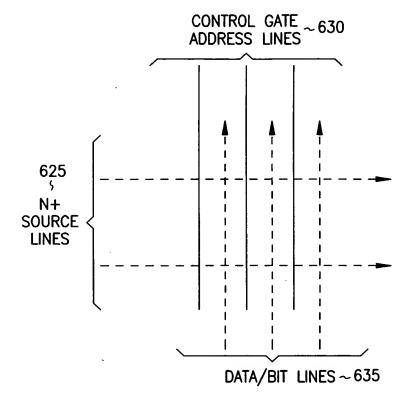
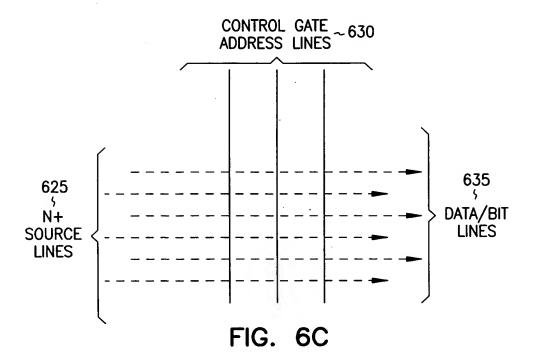


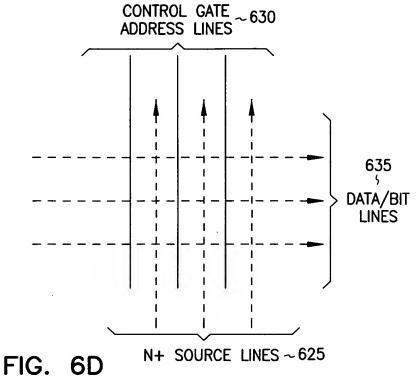
FIG. 6B

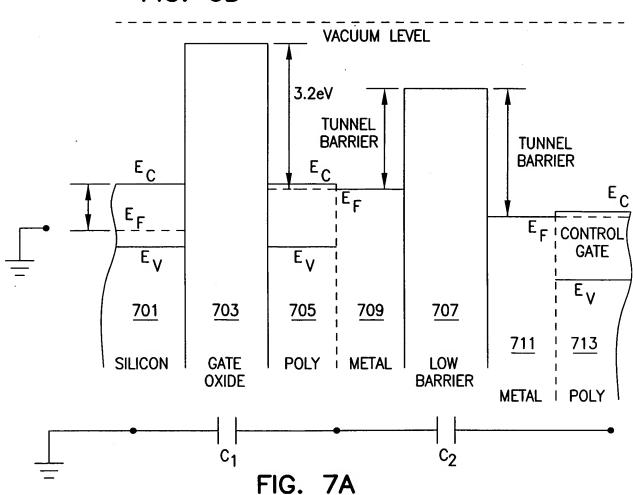


INVENTORS NAME: Jerome M. Eldridge et al. DOCKET NO.: 1303.045US1

There was built built their their their

12/16 .





Ä

ļ.£

The State State State State State State

ATOMIC LAY

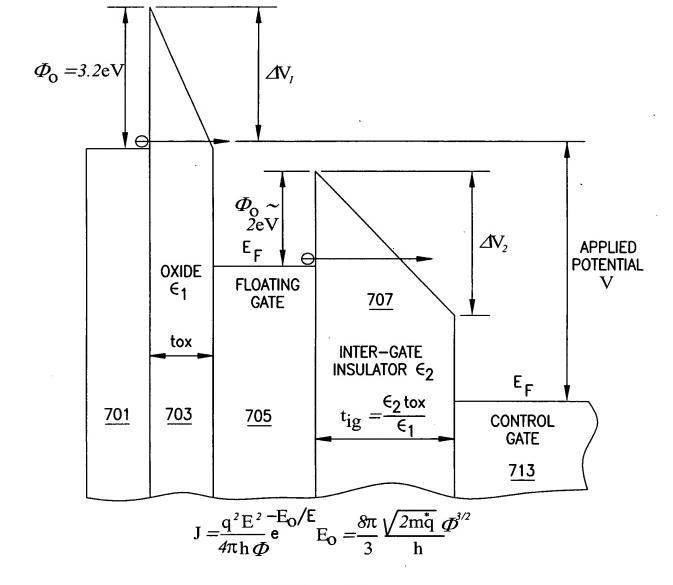


FIG. 7B

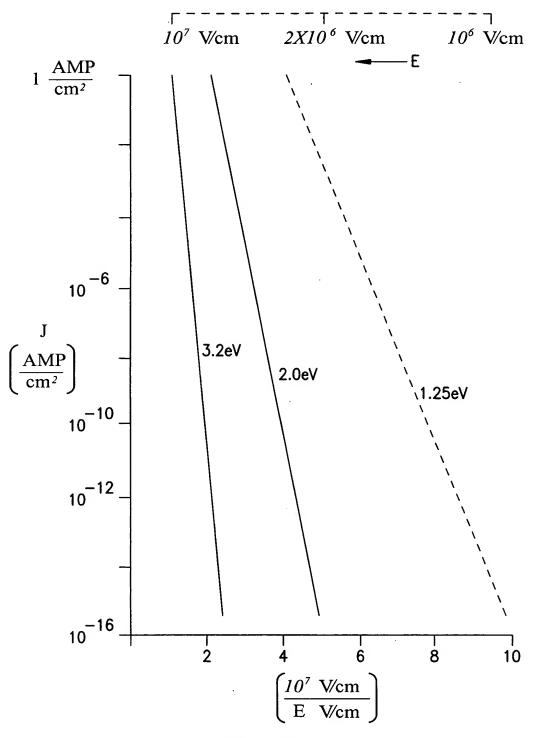


FIG. 7C

1.1

HITTHE HITTHE HEATER

. . E

Ü

ATOMIC LA

DOCKET NO.: 1303.045US1

15/16

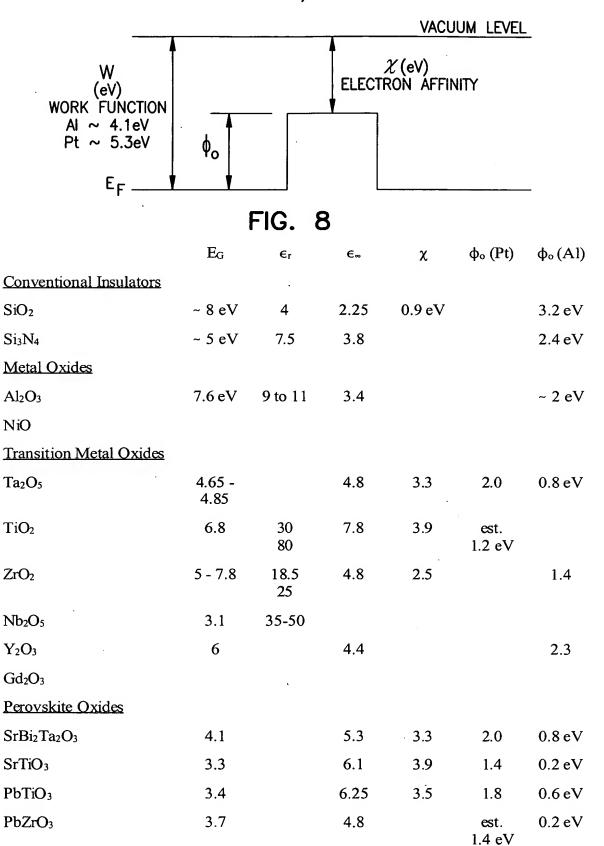
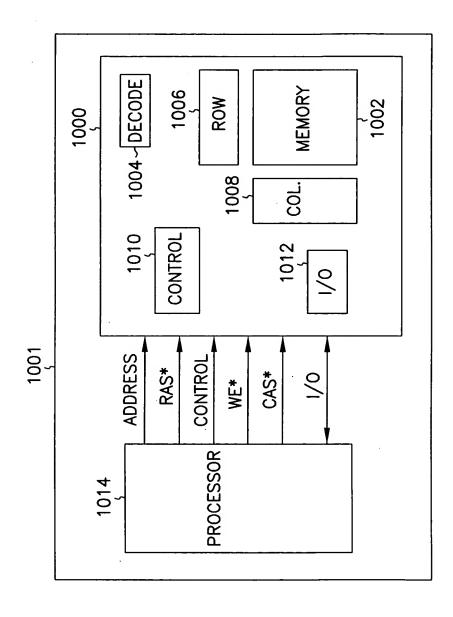


FIG. 9



The fact that the fact that the